## IS IT BETTER TO WALK LONGER OR FASTER?



## TIME VS. DISTANCE

Researchers suggest that walking for distance might offer better estimations of exercise and calorie expenditure.

## STUDY FINDINGS



In a study comparing time-based and distance-based walking, the distance-based group lost weight, while the time-based group gained weight due to overestimating calorie burn.

## CALORIE TRACKING

If you aim to track calories burned, focus on distance walked, estimating about 100 calories per mile (varies with factors like height, weight, pace).

## EXERCISE INTENSITY

Exercise intensity matters for calorie burn and overall health. Faster walking pace correlates with longer telomeres, indicating a younger biological age.

## PACE MATTERS

Picking up the pace and maintaining a brisk walk can lead to better health outcomes.


## TIPS FOR EFFECTIVE WALKING

1. Track Your Activity: Monitor your progress, whether through time or distance, to stay motivated and reach your goals.
2. Warm-Up and Cool Down: Start with a slow walk to warm up and end with a cool-down period for optimal results.
3. Variety: Keep your routine interesting by trying new routes and distances.
4. Interval Walking: Mix moderate and brisk walking for a more challenging workout.
